

#3

RAW SEQUENCE LISTING

The Biotechnology Systems Branch of the Scientific and Technical Information Center (STIC) no errors detected.

Application Serial Number: 10/533,026

Source: PG

Date Processed by STIC: 5/10/05

ENTERED



PCT

RAW SEQUENCE LISTING

DATE: 05/10/2005

PATENT APPLICATION: US/10/533,026

TIME: 13:46:18

Input Set : A:\082368-004100US.txt

Output Set: N:\CRF4\05102005\J533026.raw

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4 <110> APPLICANT: Nakamura, Yusuke
5     Furukawa, Yoichi
7 <120> TITLE OF INVENTION: METHOD FOR DIAGNOSING DIFFUSE-TYPE
8     GASTRIC CANCERS
10 <130> FILE REFERENCE: 082368-004100US
C--> 12 <140> CURRENT APPLICATION NUMBER: US/10/533,026
C--> 12 <141> CURRENT FILING DATE: 2005-04-26
12 <150> PRIOR APPLICATION NUMBER: PCT/JP2003/011975
13 <151> PRIOR FILING DATE: 2003-09-19
15 <150> PRIOR APPLICATION NUMBER: US 60/421,193
16 <151> PRIOR FILING DATE: 2002-10-25
18 <160> NUMBER OF SEQ ID NOS: 12
20 <170> SOFTWARE: FastSEQ for Windows Version 4.0
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23 <211> LENGTH: 23
24 <212> TYPE: DNA
25 <213> ORGANISM: Artificial Sequence
27 <220> FEATURE:
28 <223> OTHER INFORMATION: An artificially synthesized primer sequence for
29     RT-PCR
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32 tgtgtggctg ggacctttag gaa                                23
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41     RT-PCR
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48 <212> TYPE: DNA
49 <213> ORGANISM: Artificial Sequence
51 <220> FEATURE:
52 <223> OTHER INFORMATION: An artificially synthesized primer sequence for
53     RT-PCR
55 <400> SEQUENCE: 3
56 tccctggaaa aggagcttca gta                                23
58 <210> SEQ ID NO: 4
59 <211> LENGTH: 23
60 <212> TYPE: DNA

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61 <213> ORGANISM: Artificial Sequence
63 <220> FEATURE:
64 <223> OTHER INFORMATION: An artificially synthesized primer sequence for
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70 <210> SEQ ID NO: 5
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73 <213> ORGANISM: Artificial Sequence
75 <220> FEATURE:
76 <223> OTHER INFORMATION: An artificially synthesized primer sequence for
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79 <400> SEQUENCE: 5
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83 <211> LENGTH: 23
84 <212> TYPE: DNA
85 <213> ORGANISM: Artificial Sequence
87 <220> FEATURE:
88 <223> OTHER INFORMATION: An artificially synthesized primer sequence for
89     RT-PCR
91 <400> SEQUENCE: 6
92 gtttgagagt ggtactacac ttc                                23
94 <210> SEQ ID NO: 7
95 <211> LENGTH: 25
96 <212> TYPE: DNA
97 <213> ORGANISM: Artificial Sequence
99 <220> FEATURE:
100 <223> OTHER INFORMATION: An artificially synthesized primer sequence for
101     RT-PCR
103 <400> SEQUENCE: 7
104 agacgcatgt tatggtgcta atgta                                25
106 <210> SEQ ID NO: 8
107 <211> LENGTH: 25
108 <212> TYPE: DNA
109 <213> ORGANISM: Artificial Sequence
111 <220> FEATURE:
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113     RT-PCR
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116 cattcgaaca tacaccaaca actag                                25
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125     RT-PCR

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130 <210> SEQ ID NO: 10
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135 <220> FEATURE:
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137 RT-PCR
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140 tctcttgagc gcgagtcatt tg 22
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143 <211> LENGTH: 20
144 <212> TYPE: DNA
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149 RT-PCR
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159 <220> FEATURE:
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164 gaaaccctac ccaagacaaa ta 22

VERIFICATION SUMMARY

PATENT APPLICATION: US/10/533,026

DATE: 05/10/2005

TIME: 13:46:19

Input Set : A:\082368-004100US.txt

Output Set: N:\CRF4\05102005\J533026.raw

L:12 M:270 C: Current Application Number differs, Replaced Current Application No

L:12 M:271 C: Current Filing Date differs, Replaced Current Filing Date